

Thursday, 25th Oct' 2018			
Venue - Kala Academy, Panaji, Goa			
8.00 am - 9.00 am	WELCOME AND REGISTRATION		
9.00 am to 10.00 am	INAUGURAL FUNCTION		
10:00 am to 10:30 am	Awadhesh Saran Memorial Oration - Prof. Howard Morris (Chairperson: Dr. Praveen Sharma, Dr. Rajiv Sinha)		
10:30 am to 11.00 am	DR. T. N. PATTABIRAMAN ORATION - Dr. Subrata Sinha (Chairperson: Dr. Jayashree Bhattacharya, Dr. Abbas Ali Mahdi)		
11.00 am - 11.30 am	TEA		
11:30 am - 1:00 pm	<b>Symposia 1</b>	<b>Symposia 2</b>	<b>Symposia 3</b>
	<b>IFCC TFYS : Next Steps in Lab Medicine of the Future – Young Specialists &amp; Technology (Chairperson: Prof. Howard Morris, Prof. Abbas Ali Mahdi, Dr. Pradeep K Dabla)</b>	<b>Translating cancer genomics and proteomics to precision medicine: (Chairperson: Dr. Neeta Singh, Dr. S B sharma)</b>	<b>Precision Oncology - tools for personalized cancer diagnostics: (Chairperson: Dr. Jyotdeep Kaur, Dr.S V Rana)</b>
	<b>Dr. Praveen Sharma</b> EB-ACBI, APFCB, IFCC State of Major Transformations in Healthcare & Medical Laboratory	<b>Prof Neeta Singh</b> , Ex-Prof and HOD, Dept of Biochemistry , AIIMS, New Delhi	<b>Prof Jyotdeep Kaur</b> , from PGIMER, Chandigarh
	<b>Prof. Damien Gruson</b> EurSpeLM & Consultant IFCC-TFYS Innovations & Skills – Advancing New Delivery Systems	<b>Dr Sudip Sen</b> , Assoc. Prof, Dept of Biochemistry, AIIMS, New Delhi	<b>Dr Biplab Bose</b> IIT, Guwahati
	<b>Dr. Pradeep K. Dabla</b> Chair IFCC-TFYS Laboratory Medicine Vs. Clinical Medicine - Interface Linking	<b>Dr Suchanda Sahu</b> - Exosomes in Cancer diagnosis	<b>Dr Arnab Pal</b> PGIMER, Chandigarh
	<b>Dr. Danni</b> IFCC-TFYS & Dir Clinical Chemistry, University of Minnesota Medical Center Fairview, USA Education & Training Programmes Opportunities – Preparing Young Scientists	<b>Dr Mamta Kankra</b> Senior Consultant Department of Biochemistry RISK MANAGEMENT IN A CLINICAL LABORATORY OF A TERTIARY CARE HOSPITAL : FROM THEORY TO PRACTICE	<b>Dr. Neelima Singh</b> : “Oxidative Stress and Inflammation as Indicators of Subclinical Atherosclerosis in Prediabetes

1.00 pm - 2.00 pm	<b>LUNCH</b>		
2.00 pm - 3.00 pm	POSTER PRESENTATION		
3.00 pm - 3.30 pm	<b>Randox Industrial Lecture</b>	<b>Bio-Rad Lecture</b>	<b>INDUSTRIAL LECTURE 3</b>
<b>3.30 pm - 5.00 pm</b>	<b>Symposia 4</b>	<b>SYMPOSIA 5</b>	<b>SYMPOSIA 6</b>
	<b>Laboratory Management , Challenges and Diagnostics (Chairperson: Dr. Thuppil Venkatesh, Dr. Elizabeth Frank)</b>	<b>micro RNAs as novel bio markers in non-communicable diseases (Chairperson: Dr. Purvi Purohit, Dr. Rajendra Prasad )</b>	<b>AACC INDIA SECTION (Chairperson: Dr. Micheal Bennet, Dr. Ravinder Singh)</b>
	<b>Dr Aditi Gupta</b> - Lean Management and its challenges: continued improvement through Lean enables lab to outline	<b>Dr Purvi Purohit</b> Associate Professor, Dept of Biochemistry, AIIMS Jodhpur - Micro RNAs - Novel Biomarkers in Diabetes Mellitus	1. Prof. Ravinder Singh, Mayo Clinic US. 2. Prof. Michael Bennett, AACC past president, 3. Dr. Asmita Hazra,
	<b>Dr. Shyamali Pal</b> - Ensuring quality improvement of Pre-analytical phase of lab sciences by External Quality assessment	<b>Dr Alpana Sharma</b> Associate Professor, Dept of Biochemistry, AIIMS Delhi- Micro RNAs and Cancer	4. Dr. Sudip Kr. Datta, 5. Dr. Mrinalini Patwardhan, 6. Dr. Saswati Das.
	<b>ROCHE SYMPOSIA -Dr Rajiv Singla (Role of HbA1c in Diagnosis and Management of Diabetes)</b>		
	<b>Dr. Leila Florento</b> - Creating Sustainable Safety Culture in the Clinical Laboratory	<b>Dr. S. S. Naik, Pune</b> : Identification of a milk derived cobalamin the consumption of which could improve vitamin B12 status of vegetarians	<b>MODERATOR - Dr. Kannan Vaidyanathan, Professor, Department of Biochemistry, Pushpagiri Institute of Medical Science &amp; Research Centre, Tiruvalla, Kerala.</b>

4.30 pm - 6.00 pm

	FREE PAPERS ORAL (NUTRITION) (Chairperson: Dr. Abhay Pratap, Dr Mallikarjun Kodliwadmath)	FREE PAPERS ORAL (ENDOCRINE/Metabolic diseases) (Chairperson: Dr. Nibhriti Das, Dr B N Tiwari)	FREE PAPERS ORAL (Chairperson: Dr. Krishnajyoti Goswami, Dr Jairam Rawtani)
	<p><b>Dr R Dhananjayan</b> Biochemistry of Vitamin B12 and Active Vitamin B12</p>	<p><b>Vishnu Kumar</b> (Abs no -90 ) TNF-<math>\alpha</math>, Insulin and Insulin Resistance Juxtaposition in Simple and Diabetic Obesity</p>	<p><b>Dr Sudip Kumar Dutta</b> (Abs no - 203 )EVALUATION OF BLOOD LEAD LEVELS AND VITAMIN D RECEPTOR GENE POLYMORPHISM (APA I AND BSM I) IN OCCUPATIONALLY EXPOSED BATTERY WORKERS</p>
	<p><b>Namita Mahalle</b> (Abs no 52) - Comparative bioavailability of synthetic B12 and dietary vitamin B12 present in cow and buffalo milk:A prospective study in lacto vegetarian Indians</p>	<p><b>Anjali Tikoo</b> (Abs no - 146) Microalbuminuria as a novel marker of CKD in relation with other Complications.</p>	<p><b>Dr Shailaja Sharma</b> (Abs no -306 ) Study of Divalent Metal Transporter polymorphism (DMT1,IVS4 + 44C&gt;A, rs224589) in occupationally lead (Pb) exposed workers of Rajasthan, India</p>
	<p><b>Archana Singh</b> (Abs no -151 ) Assessment of the health status and Nutrient intake in adolescents</p>	<p><b>Archana Natarajan</b> (Abs no - 195 Flow Injection Ionization Tandem mass spectrometry (FIA-MS/MS) for high throughput screening of X-linked Adrenoleukodystrophy using dried blood spots</p>	<p><b>Aniruddha Adhikari</b> (Abs no - 319) Redox Modulatory Dual Action Nanomedicine to Treat Hepatic Fibrosis and Neonatal Hyperbilirubinemia: Alteration in Route of Administration Gives a New Twist to the Tale</p>
	<p><b>Rachita Nanda</b> (Abs no -169 ) Urinary iodine status among hypothyroid and euthyroid pregnant women in the first trimester of pregnancy: an observational study</p>	<p><b>Meena Desai</b> (Abs no -206 ) Receptor Activator of Nuclear factor-<math>\kappa</math>B ligand and Osteoprotegerin: maintaining the balance to prevent bone loss</p>	<p><b>Navya Gupta</b> (Abs no - 340) Genetic basis of post- acne scarring: association with polymorphisms of metalloproteinases.</p>
	<p><b>Swarnim</b> (Abs no -312 ) SERUM VITAMIN D AND ITS CORRELATION WITH ADIPOSITY IN INDIAN ADULTS</p>	<p><b>Joe Varghese</b> (Abs no - 345) Dysregulated iron homeostasis in patients newly diagnosed with diabetes mellitus or pre-diabetes</p>	<p><b>Poonam Salotra</b> (Abs no -92 ) Miltefosine unresponsiveness in visceral leishmaniasis : apparent mechanisms and clinical implications</p>
	<p><b>Arul Sanghor</b> (Abs no -272 ) Adiponectin levels in hypothyroid infertile females</p>	<p><b>Dr. Rajiv Nehra</b> Vitamin D levels in type II diabetics on insulin sensitizers vis a vis in newly diagnosed diabetics.</p>	
	<p><b>Dr. Uma Schinde</b> (Abs no -271 ) Modified method for preservation of human blood clotting factor VIII from fresh frozen plasma.</p>	<p><b>Ms. Hurmat Koul</b> - Sanctity of Human Life &amp; Euthanasia- An Ethico-Legal Conundrum</p>	<p><b>Dr Prasenjit Mitra</b> (Abs no - 414 )Association of MT2A (rs10636) and SNAP25 (rs3746544) polymorphism,with blood lead levels in occupationally lead exposed workers of Jodhpur</p>
	<p><b>Joseph Dian Bondhu</b> (Abs no - 154 ) Assessing diagnostic accuracy of serum Holotranscobalamine (Active-B12) in comparison with other markers of vitaminB12 deficiency.</p>	<p><b>P Srilakshmi</b> (Abs no - 207) Role of HbA1c and Microalbuminuria in diabetic-hypertensive individuals: An index for the diabetic nephropathy</p>	<p><b>Dr. Mrinali Patwardhan</b> CORELATION OF MULTIPLE BIOMARKER APPROCH IN DEFINITE DIAGNOSIS OF TUBERCULOSIS.</p>
<p>5.30 pm - 6.30 pm</p>	<p><b>HIGH TEA</b></p>		